

2017

Functional Electrical Stimulation (FES) and the Effect on Equine Multifidi Asymmetry Abstract presented at the American Association of Equine Practitioners (AAEP) meeting November, 2017 in San Antonio, Texas, shows that FES can significantly improve the symmetry of the multifidus muscles in the horse after only 8 weeks.

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THE DEVELOPMENT OF TRAINING PROGRAMS TO REDUCE INJURY AND OF SPECIFIC REHABILITATION PROTOCOLS WHEN INJURY OCCURS Combining the fields of veterinary medicine, biomechanics, kinesiology, anatomy and physical therapy to produce equine rehabilitation protocols is important. Evaluation of the whole horse mechanics is not only a means to obtain quality healing, but is also a way to prevent injury from reoccurring, or from occurring. The problem solving begins with a thorough examination and diagnosis of the horse, which is followed by an organized rehabilitation plan.

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